AMENDMENTS TO THE CLAIMS

1. (Currently amended)   A service providing system for verifying a source of information comprising:

(a) a computer network;

(b) at least one server connected to the computer network and sending information including a specified mark a tag to the computer network;

(c) a communication carrier connected to the computer network and adding specified data to the information, when the information received from the computer network includes the specified mark tag, specified data to the information, the specified data identifying a the server which has sent the information; and

(d) a mobile device provided with a display having a proprietary display area for displaying the specified data when the specified data is added to the information, wherein the specified data which can not cannot be edited by an unauthorized person, making wireless communication with the communication carrier and displaying the specified data on the proprietary display area when receiving information includes the specified data.

2. (Currently amended)   The service providing system as claimed in of claim 1, wherein the communication carrier comprising comprises:

(i) a database for storing the specified data to identify the server in correspondence with a unique address an address information of the server on the computer network;

(ii) a detection portion detector for detecting the specified mark the tag;

(iii) an acquisition portion for acquiring the specified data to identify the information sending server by referring to the address of the information sending of the server when the specified mark tag is detected; and

(iv) an addition portion for adding the specified data as acquired to the information as received when the address information of the server is matched with an address information that corresponds to the specified data stored in the communication carrier.

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3. (Currently amended)   A service providing system for verifying a source of information comprising:

(a) a computer network;

(b) at least one server connected to the computer network and sending information including a~specified~mark a tag to the computer network;

(c) a communication carrier connected to the computer network and receiving the information including the tag from the computer network; and

(d) a mobile device provided with a display having a proprietary display area which can~not~be~edited~by~an~unauthorized~person, making wireless communication with the communication carrier, acquiring~the~specified~data~which~identifies~the~server~which~has send~the~information~and~displaying~the~specified~data~on~the~proprietary~display~area~when the~information~as~received~from~the~communication~carrier~includes~the~specified~data wherein the mobile device detects the tag and adds specified data to the information when the information received from the computer network includes the tag, wherein the specified data is obtained from a database accessible from the computer network, and wherein the proprietary display area is for displaying the specified data and the specified data in the proprietary area cannot be edited by an unauthorized person.

4. (Currently amended)   The service providing system as~claimed~in of claim 1 3 wherein~the~computer~network~is~connected~to~a~database~for~storing~the~specified~data~to identify~the~server~in~correspondence~with~a~unique~address~of~the~server~on~the~computer network,~and

wherein the mobile device comprising comprises:

(i) a detection~portion detector for detecting the specified~mark tag; and

(ii) an acquisition portion for acquiring the specified data from the database to identify the information sending server by referring to the address information of the server of~the~information~sending~server when the specified~mark tag is detected.

5. (Currently amended)   A service providing method for verifying a source of information, the method comprising:

(a) receiving information including a ~~specified mark~~ <u>tag</u> from a server connected to <u>a</u> <u>communication carrier via</u> a computer network;

(b) detecting the <u>tag</u> ~~specified mark~~ from the information ~~as received~~;

(c) acquiring ~~a~~ specified data <u>stored in the communication carrier</u> ~~for~~ <u>and</u> identifying the server when the <u>tag</u> ~~specified mark~~ is detected;

(d) adding the specified data to the information <u>when an address information of the</u> <u>server is matched with an address information that corresponds to the specified data stored in</u> <u>the communication carrier</u>;

(e) receiving the information including the specified data by means of a mobile device of a user; and

(f) displaying the specified data <u>on the mobile device</u> under a condition that the specified data ~~can not~~ <u>cannot</u> be edited by an unauthorized person.

6. (Currently amended)   A service providing method for verifying a source of information, the method comprising:

(a) receiving information including a ~~specified mark~~ <u>tag</u> from a server connected to a computer network by means of a mobile device of a user;

(b) detecting the ~~specified mark~~ <u>tag</u> from the information ~~as received~~;

(c) acquiring ~~a~~ specified data <u>stored in a database accessible from the computer</u> <u>network</u> ~~for~~ <u>and</u> identifying the server, when the <u>mobile device detects the tag and an address</u> <u>information of the server is matched with an address information that corresponds to the</u> <u>specified data</u> ~~specified mark is detected, through the mobile device~~; <u>and</u>

(d) displaying the specified data to the user through <u>a display of</u> the mobile device under a condition that the specified data ~~can not~~ <u>cannot</u> be edited by an unauthorized person.

7. (Currently amended) A mobile device used in a service providing system for verifying a source of information, the mobile device comprising:

(a) a receiver portion for receiving information including a ~~specified mark~~ tag from a server connected to a computer network through wireless communication;

(b) a ~~detection portion~~ detector for detecting the ~~specified mark~~ tag from the information ~~as received~~;

(c) an acquisition portion for acquiring a specified data for identifying the server when the ~~specified mark~~ tag is detected and an address information of the server is matched with an address information that corresponds to the specified data;

(d) a proprietary display area for displaying the specified data under a condition that the specified data ~~can not~~ cannot be edited by an unauthorized person.

8. (Cancelled)